

FILE COPY

15 12 28 1964
TO 6184 5174
S E T A
ABOVE IS ENTHALPY
AND PRESSURE.

| 204 | ACTA | NOUVELLE PIÈCE | A |
|--------|-------|--------------------------|---|
| 200101 | SEL10 | ADUITE PUPILLE SUR PIÈCE | C |

2 SIGRIFFE. IDENTIQUES
ET OPPOSÉES Soudées
ETRIE 25CD4 3.14

| DATE | WORK |
|----------|---------------------|
| 13/12/28 | DISCHARGE |
| 28/11/28 | ADJUST. ALTA. 4.5 ° |
| 20/01/29 | ADJUST. EXPANSION |
| 23/01/29 | SETA |
| | DRILLING LINE |

$$\underline{\underline{ARIEL}} = \frac{\underline{\underline{1A2_1C_1D}}}{\underline{\underline{1S_1K_1E}}}$$

ARRIEL
1A - 1B

NOTA : lorsque le trait du repère 1 se trouve en face d'un trait du repère 4, les cannelures de la vis, axiale et du compresseur, se trouvent alignées -

ADAPTATION
SUR SOCLE DE
TRAVAIL
8814724000

| PL | REP | QUANTITY | DESIGNATION | MANUFACTURER | | OBSERVATION 5 |
|------------------|-----|----------|----------------|--------------|------------|---------------|
| | | | | NAME | ADDRESS | |
| ② | 4 | 4 | IRMOBILISATEUR | 15 COV6 | DRONI MULE | |
| ③ | 4 | 3 | BUTEE | 25 CD4 | DRONI MULE | |
| ④ | 2 | 2 | RELIEVE | 25 CD4 | DRONI MULE | |
| ⑤ | 4 | 1 | CLIZ | 25 CD4 | DRONI MULE | |
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CLE DE SERRAGE
 DE LA VIS AXIALE 0 292 99 041 0
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 (SERRAGE)
TURBOMECA 64 HORDES FRANCE
 N 8881 3 236 000

— VERROUILLAGE ET
DEVERROUILLAGE DU PLATEAU

| | | 16 | 1 | FOUC' HET |
|--|---------------------------------|----|---|-----------|
| | 25 C 04 900-1650 m ² | | | 13.12.78 |

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